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CASE D0085 NP

CERTIFICATE OF MAILING

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the: Assistant Commissioner for Patents, Washington, D.C. 20231.

Stephen C. D'Amico
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1-9-03
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#3/PW
01-16-03**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

IN RE APPLICATION OF

FEDER ET AL.

APPLICATION NO: 10/028,392

FILED: DECEMBER 20, 2001

FOR: NOVEL HUMAN LEUCINE-RICH REPEAT CONTAINING PROTEIN
EXPRESSED PREDOMINATELY IN NERVOUS SYSTEM TISSUES,
HLRRNS1

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JAN 16 2003

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Assistant Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. §1.56, applicants wish to call the Examiner's attention to the references cited on the attached form(s) PTO-1449.

These references were cited in a search report in a corresponding PCT International application. Copies of these references and the search report are enclosed herewith.

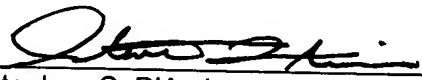
The Examiner is requested to consider the foregoing information in relation to this application and indicate that each reference was considered by returning a copy of the initialed PTO 1449 form(s).

Certificate under 37 C.F.R. §1.97(e)(1)

I, the undersigned agent, hereby certify that each item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this Statement.

Respectfully submitted,

Bristol-Myers Squibb Company
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(609) 252-5289


Stephen C. D'Amico
Agent for Applicants
Reg. No. 46,652

Date: 1-9-03

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO.
D0085 NP
APPLICATION NO.
10/028,392
APPLICANT
FEDER ET AL.
FILING DATE
DECEMBER 20, 2001

Group



(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AM	WO 9920644 A	4/29/99	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AN						<input type="checkbox"/>	<input type="checkbox"/>
	AO						<input type="checkbox"/>	<input type="checkbox"/>
	AP						<input type="checkbox"/>	<input type="checkbox"/>
	AQ						<input type="checkbox"/>	<input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

AR	TANIGUCHI, H., et al.: "Cloning and Expression of a Novel Gene for a Protein with Leucine-Rich Repeats in the Developing Mouse Nervous System", Molecular Brain Research, Elsevier Science BV, Amsterdam, NL, vol.36, no.1, 1996, pp. 45-52
AS	DATABASE TrEMBLrel, Online, May 1, 1997, TANIGUCHI, H., et al.: "Leucine-rich repeat protein precursor (Fragment)" retrieved from EBI Database accession no. P97860 XP002221308
AT	DATABASE TrEMBLrel, Online, February 1, 1997, SUZUKI, Y., et al.: "Membrane glycoprotein LRIG1 or IMG" retrieved from EBI Database accession no. P70193 XP002221309

EXAMINER

DATE CONSIDERED

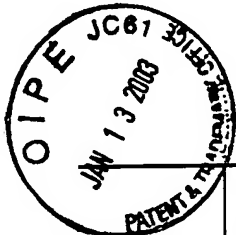
*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

INFORMATION DISCLOSURE CITATION

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Group



OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

AA	DATABASE TrEMBLrel, Online, May 1, 1999, NAGASE, T., et al., "Hypothetical protein KIAA0806" retrieved from EBI Database accession no. 094898 XP002221310
AB	DATABASE TrEMBLrel, Online, February 1, 1997, NAGASE, T., et al., "MYLOBLAST KIAA0230 (Fragment)" retrieved from EBI Database accession no. Q92626 XP002221311
AC	DATABASE TrEMBLrel, Online, May 1, 1999, BLUM, H., et al., "Hypothetical protein (Fragment)" retrieved from EBI Database accession no. Q9NT99 XP002221312
AD	DATABASE TrEMBLrel, Online, August 4, 1999, "Homo sapiens chromosome 19 clone CTD-2560K21, complete sequence" retrieved from EBI Database accession no. AC008743 XP002221313
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